

Miramar Town Center

1"= 100'- 0"

HART HOWERTON



Townhomes = 67 D.U.

Parking Required = 141 Cars Parking Achieved = 164 Cars



Apartments = 117 D.U.

Retail = 13,500 SF

Civic / Office = 80,000 SF

Transit Hub = 5,000 SF

Parking Required = 927 Cars Parking Achieved = 1001 Cars



Townhomes = 67 D.U.

LAKE

Parking Required = 141 Cars Parking Achieved = 190 Cars

Block Statistics

Apartments = 236 D.U. Retail = 12,700 SF

Parking Required = 425 Cars Parking Achieved = 437 Cars

Block Lines

Program Summary

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	S.F.	D.U.
Block 1		
Civic	208,000	
Total	208,000	

	S.F.	D.U.
Core Blocks (2,3,4)		
Residential Apartments		<i>370</i>
Retail / Fitness	149,955	
Office	85,435	
Civic / Office	80,000	
Transit Hub	5,000	
Block 5&6		
Townhouses		134
Total	320,390	504

Block 1 Statistics

LAKE

Civic = 208,000 SF

Parking Required = 878 Cars

Parking Achieved = 199 Cars

*Additional City Hall parking (707 spaces) distributed to Block 3 parking garage.

Block 2 Statistics

RED ROAD

Retail = 40,000 SF Office = 40,000 SF

Parking Required = 300 Cars
Parking Achieved = 173 Cars
* Additional Block 2 Parking (127 spaces) achieved in Block 3 & 4B.

Block 4B Statistics

4A

Apartments = 17 D.U.

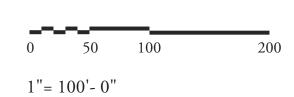
Existing Retail & Fitness = 78,755 SF

Proposed Retail = ±5,000 SF

Office = 45,435 SF

Parking Required = 479 Cars Parking Achieved = 585 Cars





HART HOWERTON _